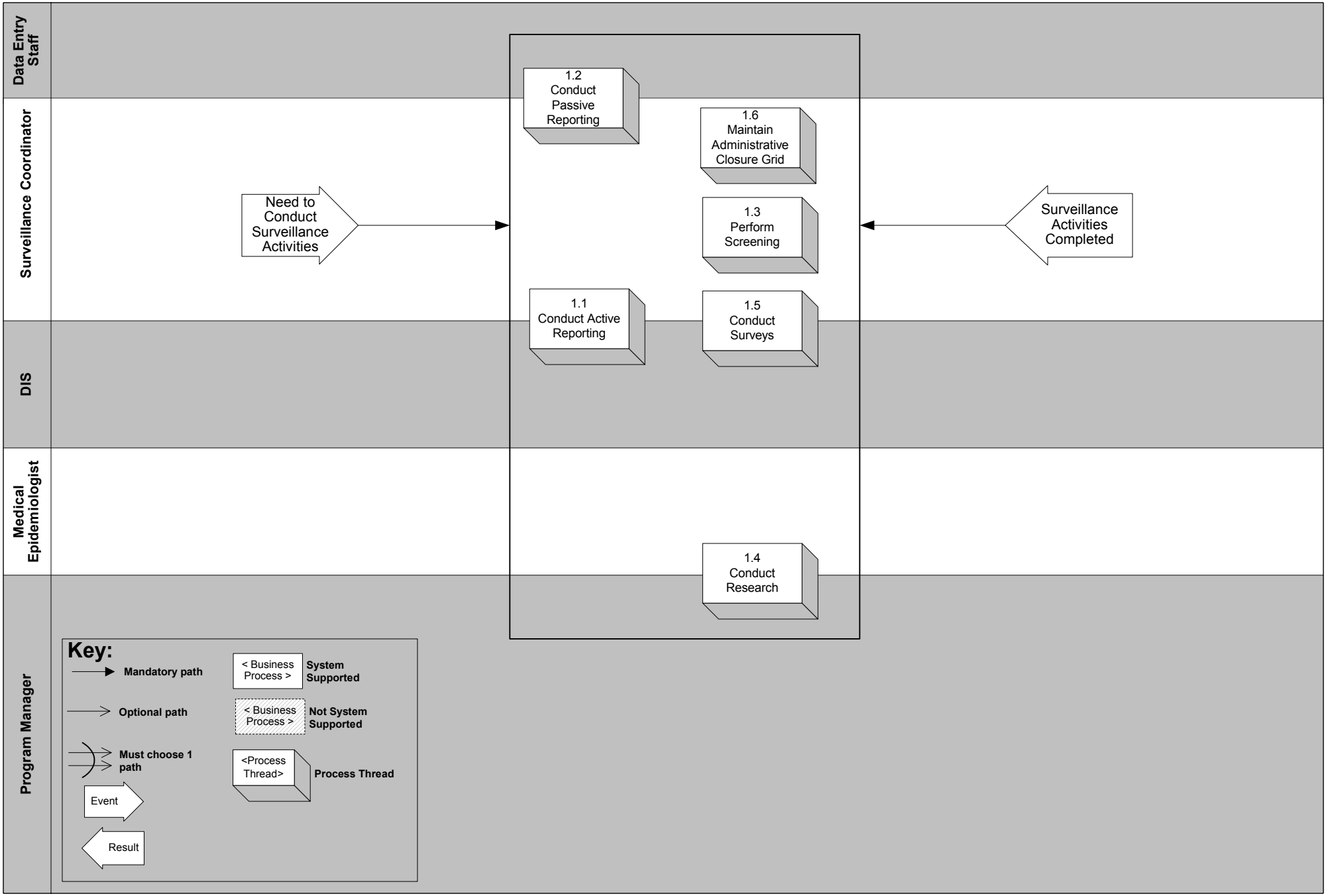
Business Process Flow Diagram
1.0 - Perform Surveillance*

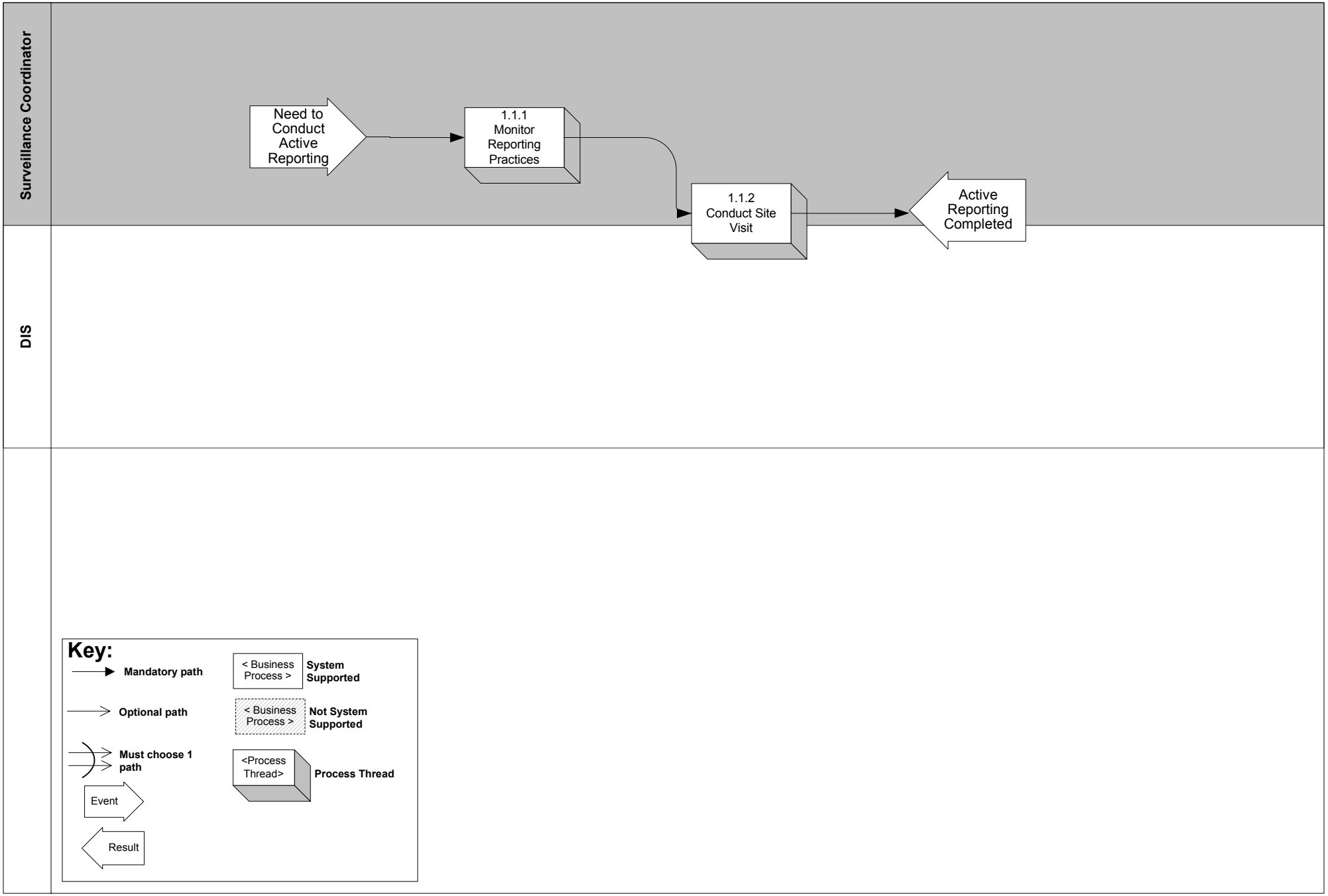
STD PAM
Surveillance



*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.1 - Perform Active Reporting*

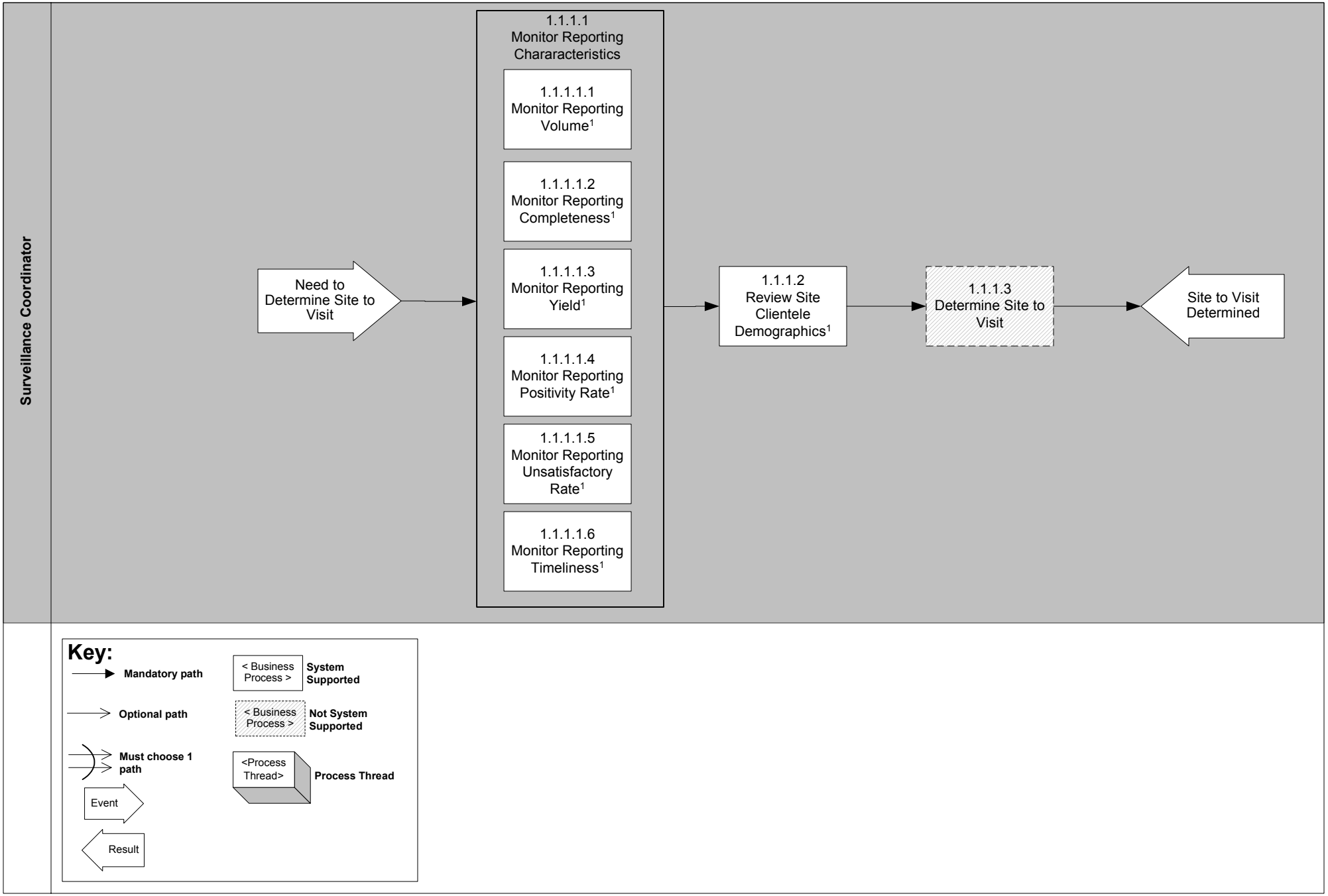
STD PAM
Surveillance



*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.1.1 - Monitor Reporting Practices*

STD PAM Surveillance

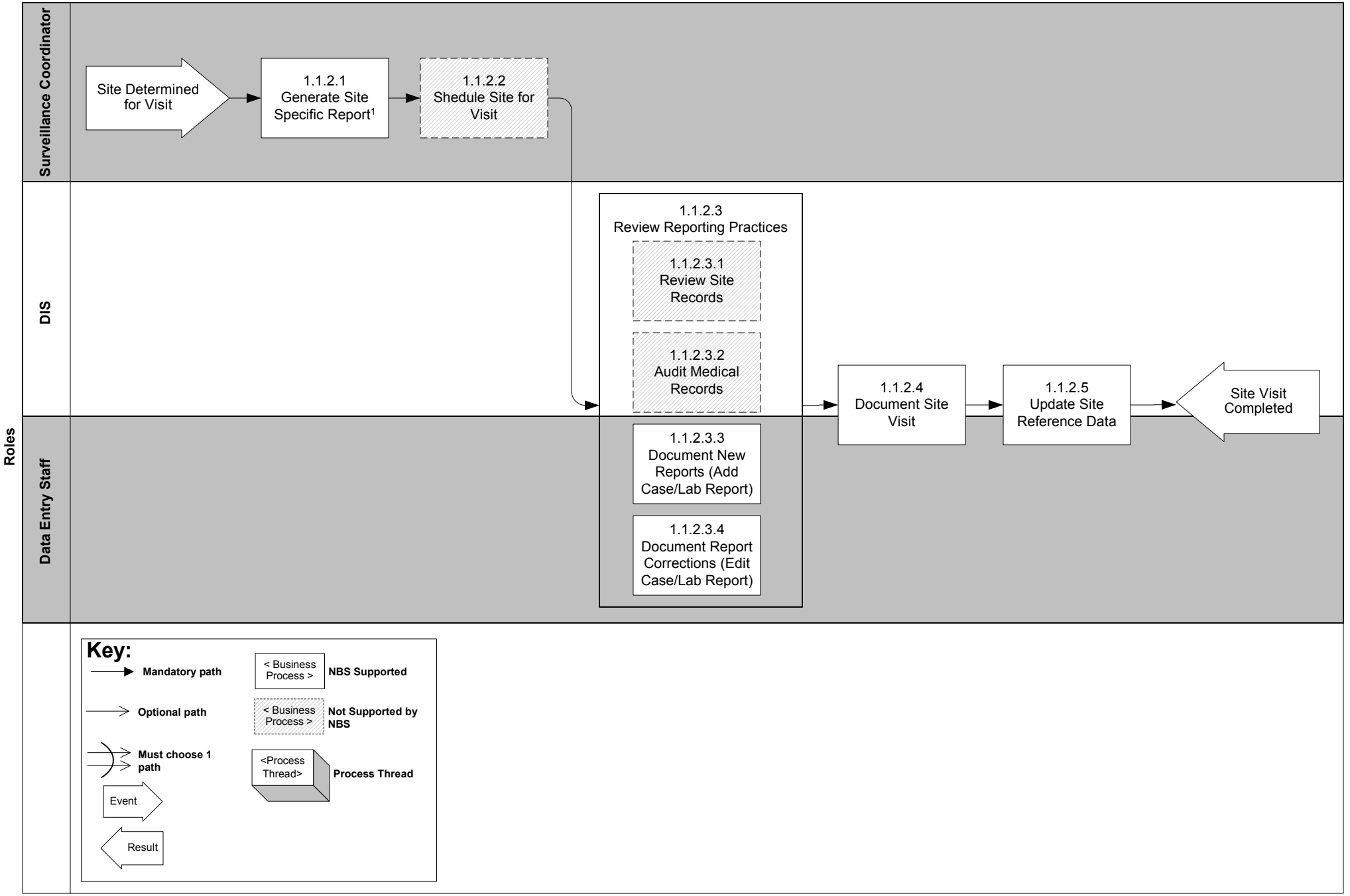


[1]This functionality will be handled through reporting

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.1.2 - Conduct Site Contact*

STD PAM
Surveillance



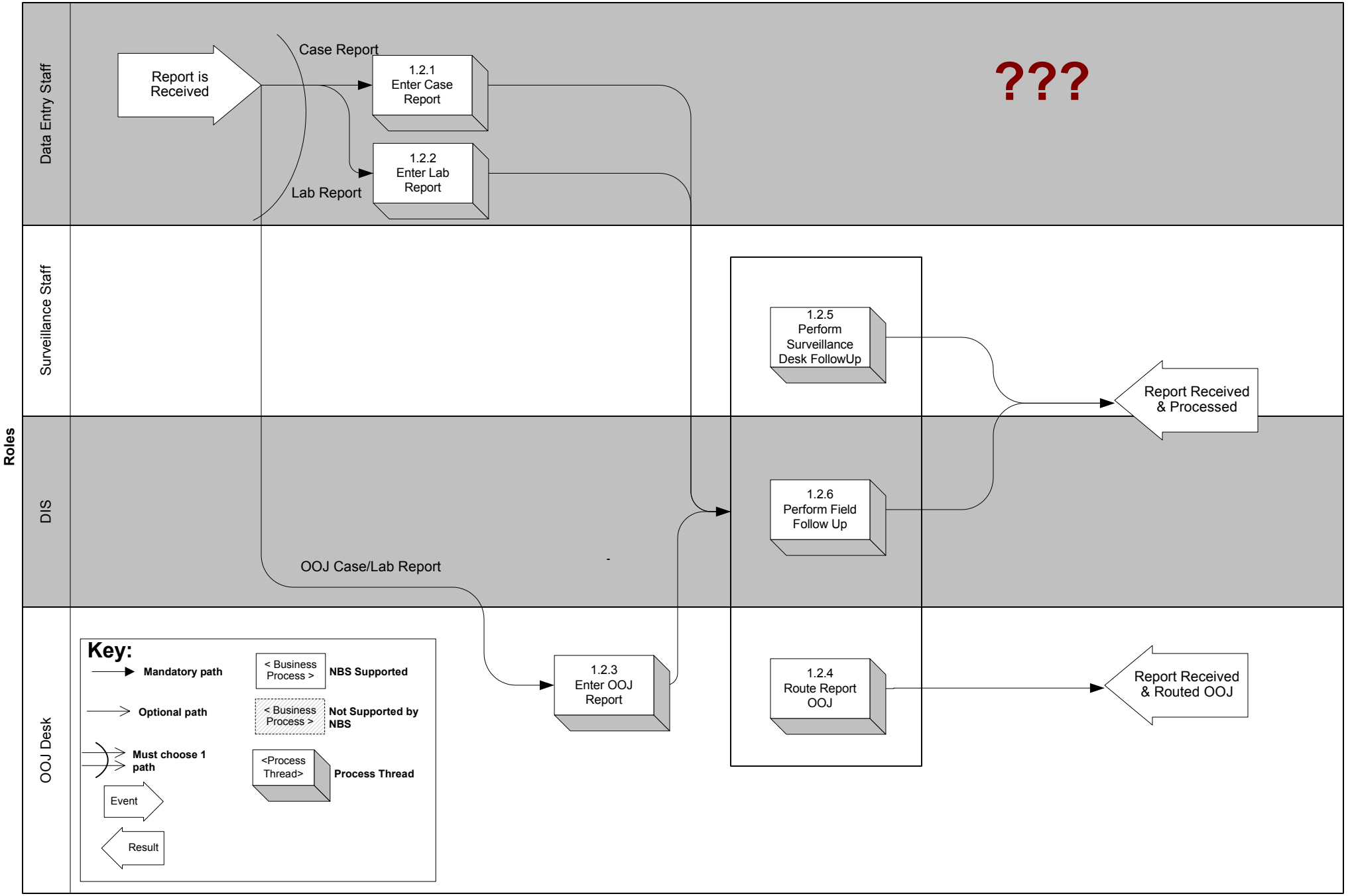
[1]This functionality will be handled through reporting

1.1.2.3.3 - The system will capture case and lab reports that were not previously reported.
1.1.2.3.4 - The system will capture updates (edits) to existing case and lab reports.
1.1.2.4 - The system will capture new site staff data.
1.1.2.5 - The system will capture updates (edits) to existing site staff data.

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.2 - Passive Reporting*

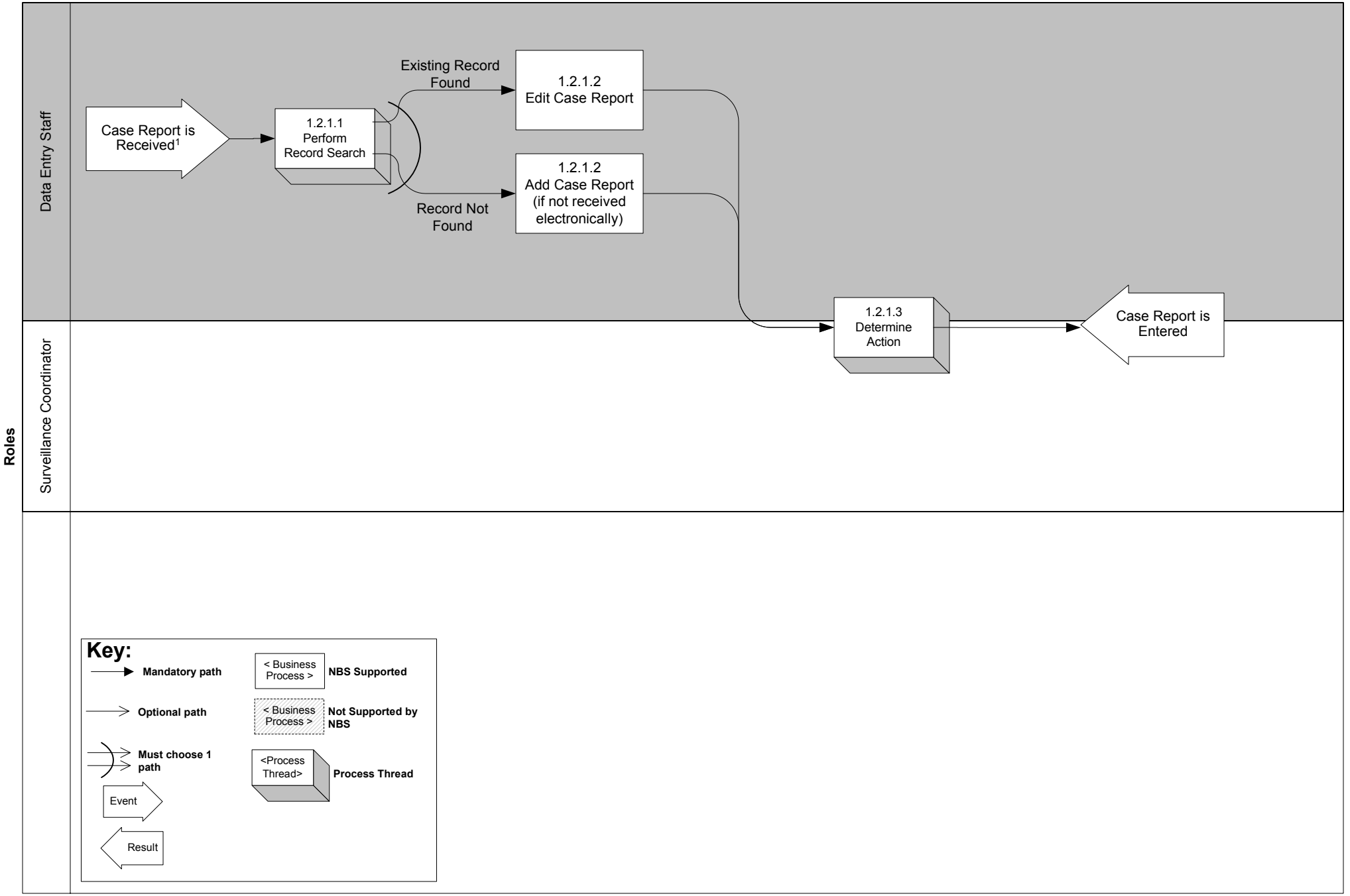
STD PAM
Surveillance



*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.2.1 - Enter Case Report*

STD PAM
Surveillance

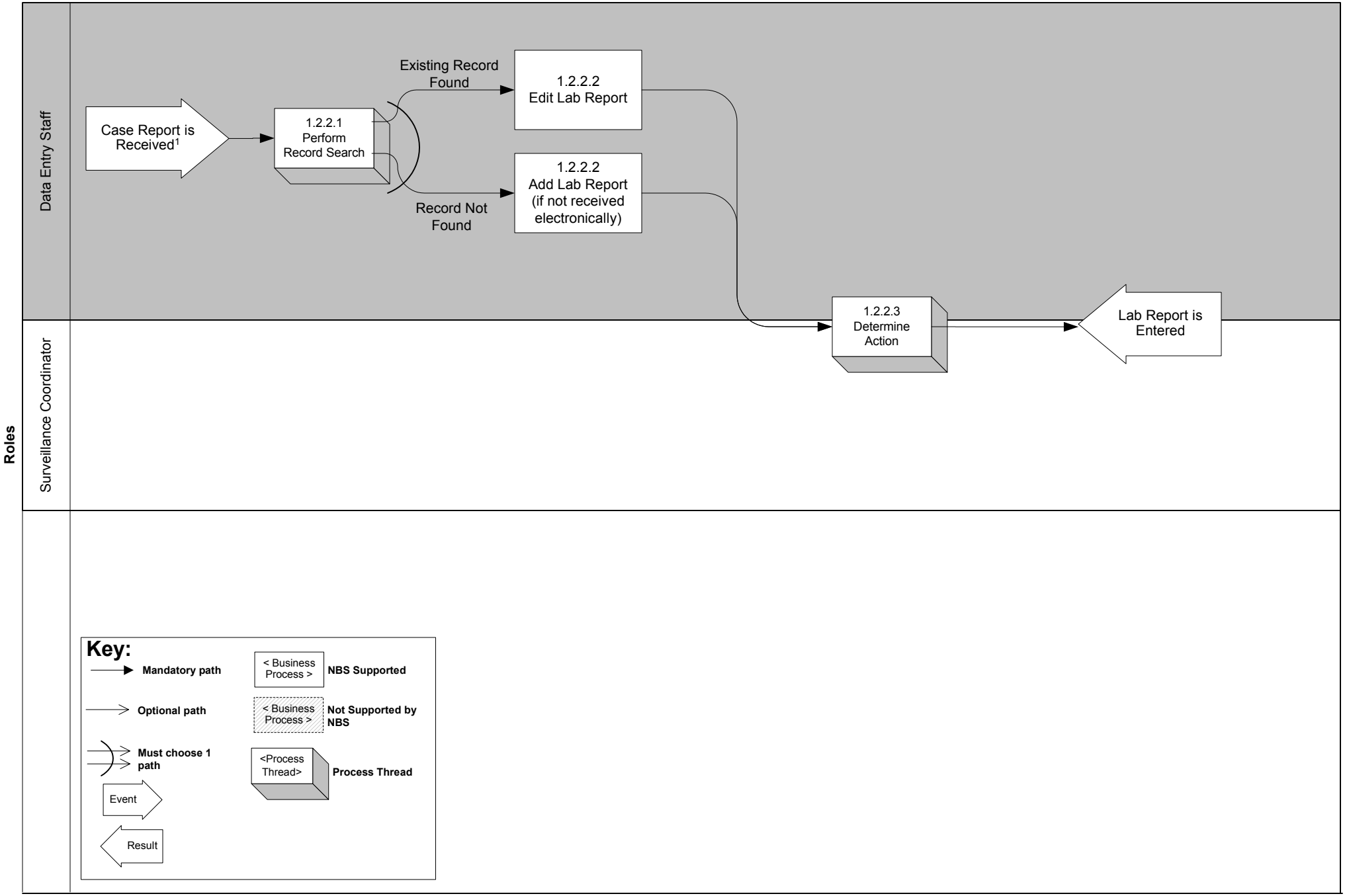


[1]Includes reports received from within the local jurisdiction and from out of jurisdiction and those received electronically

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.2.2 - Enter Lab Report*

STD PAM
Surveillance

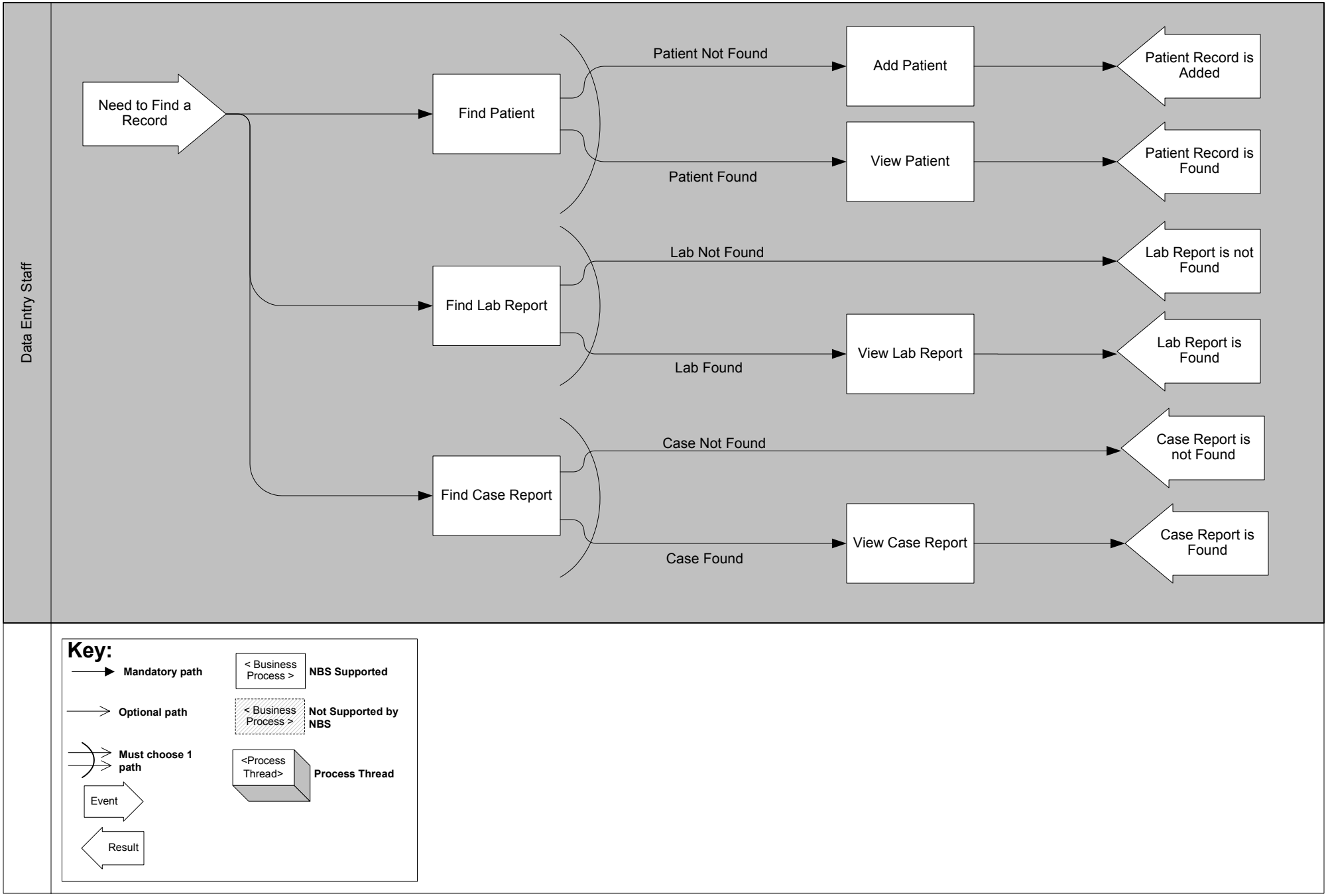


[1]Includes reports received from within the local jurisdiction and from out of jurisdiction and those received electronically

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.2.1.1 - Perform Record Search

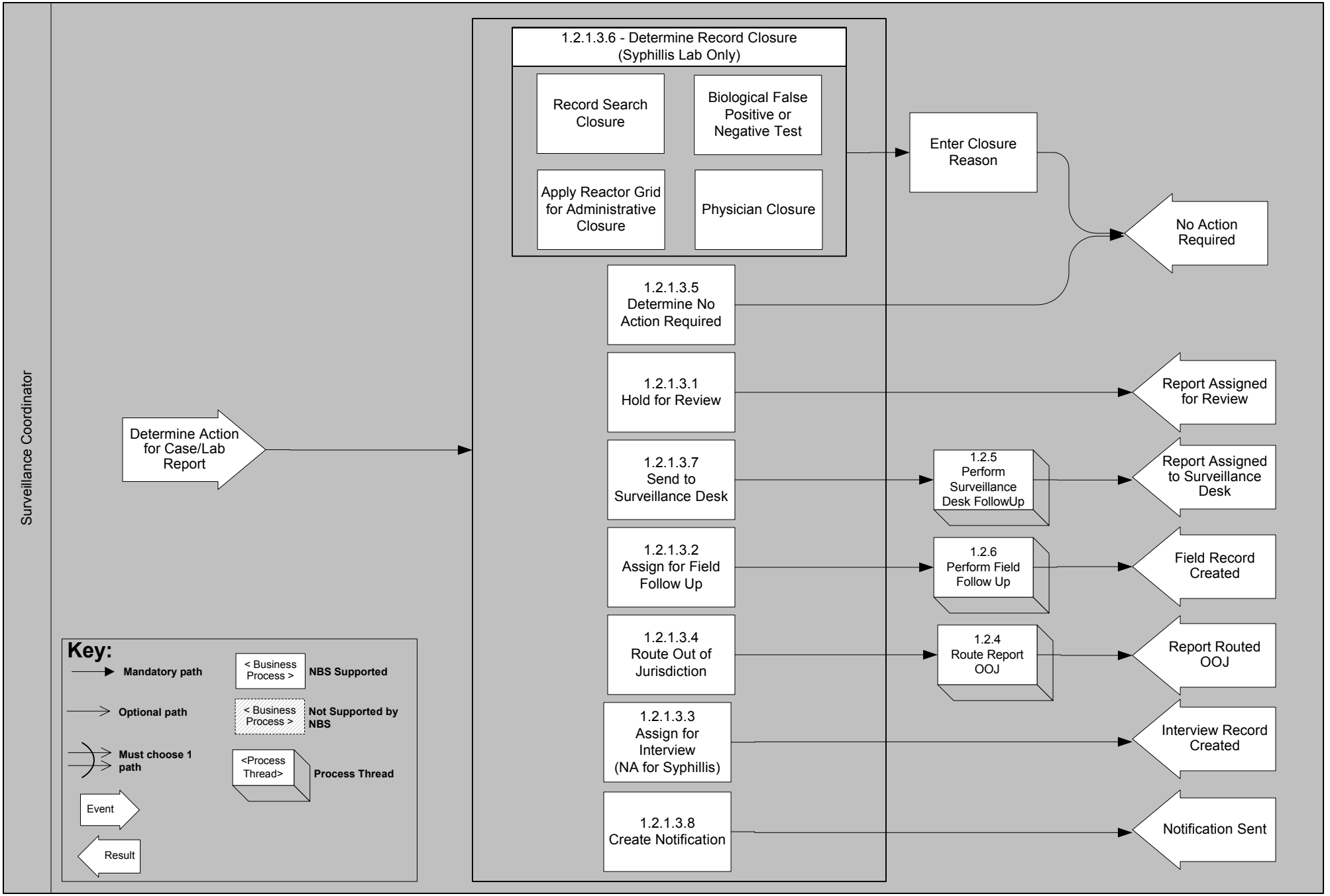
STD PAM
Surveillance



*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.2.1.3 - Determine Action*

STD PAM
Surveillance



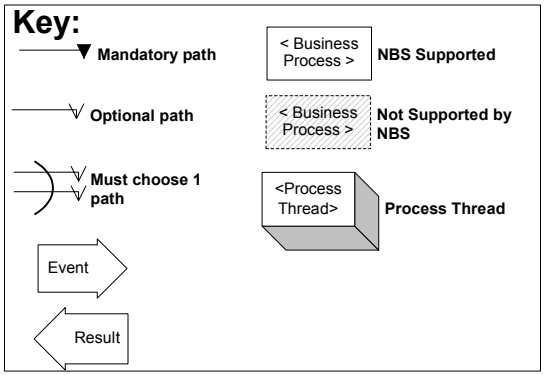
*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.2.3 - Enter OOJ Report*

STD PAM Surveillance

Roles

OOJ Clerk



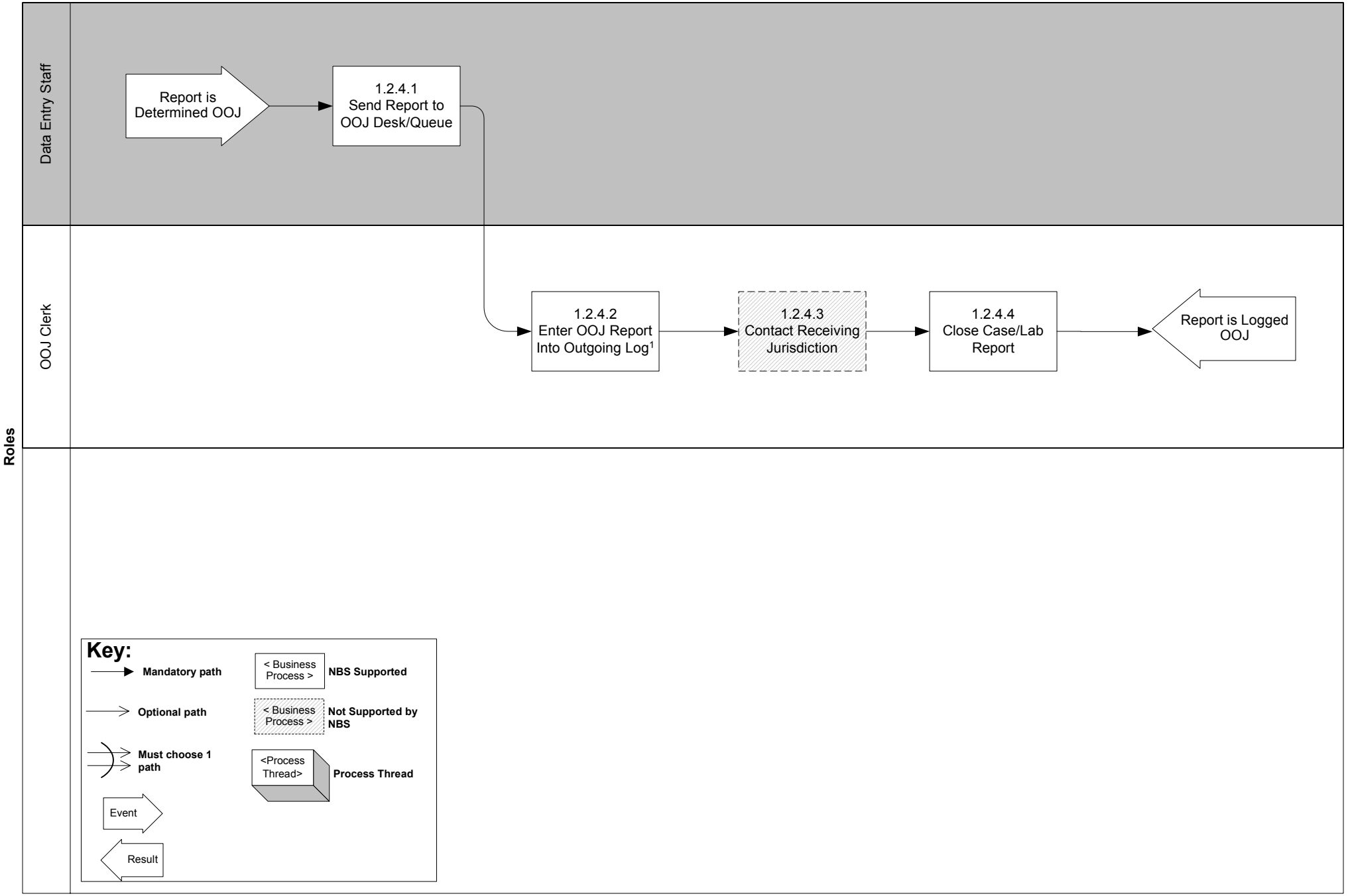
[1]This process may be handled electronically in the future

[2]Triggers Case/Lab Report Received

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.2.4 - Route Report OOJ

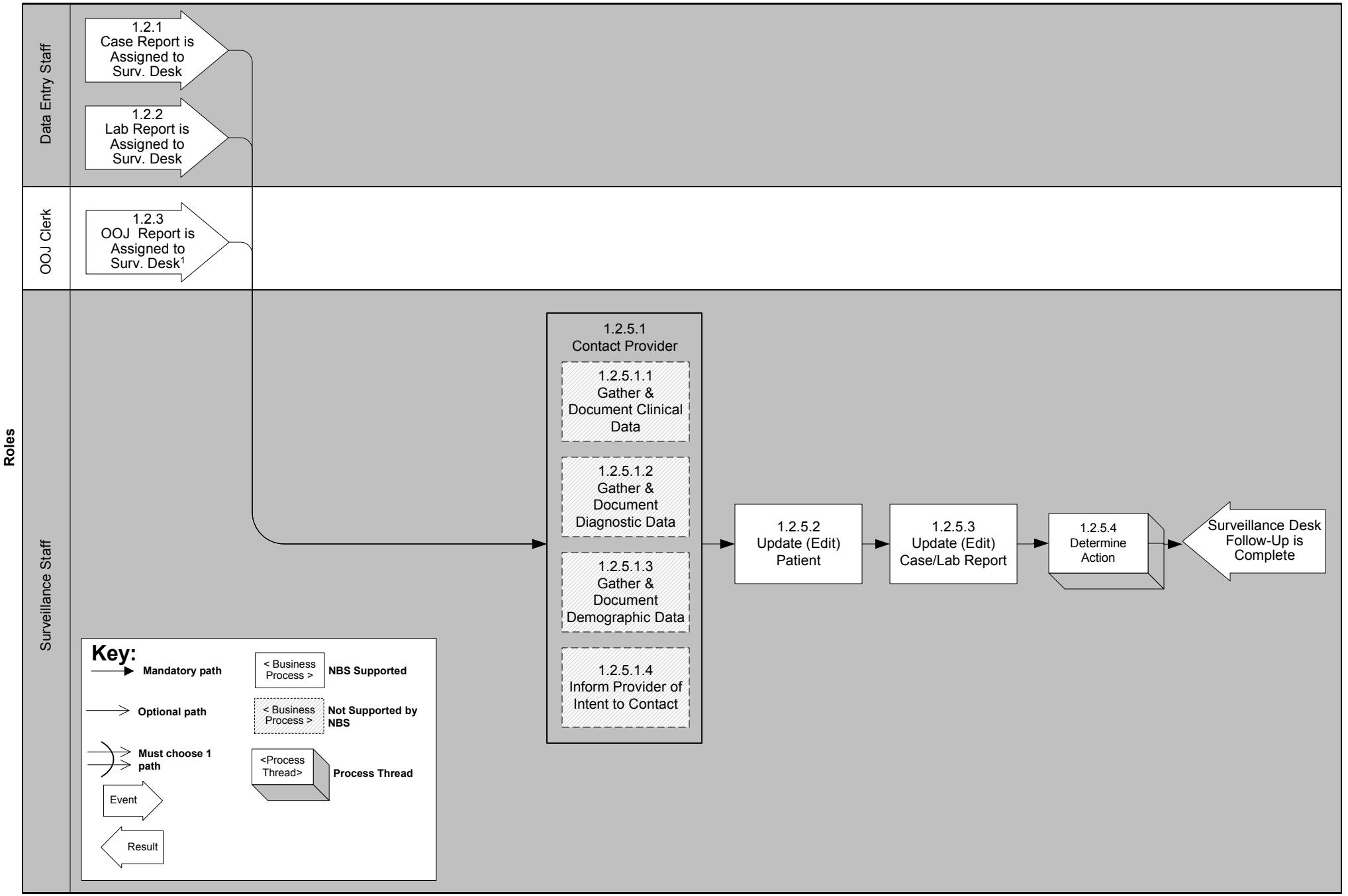
STD PAM
Surveillance



[1]This process may be handled electronically in the future.

Business Process Flow Diagram
1.2.5 - Perform Surveillance Desk Follow-Up*

STD PAM
Surveillance

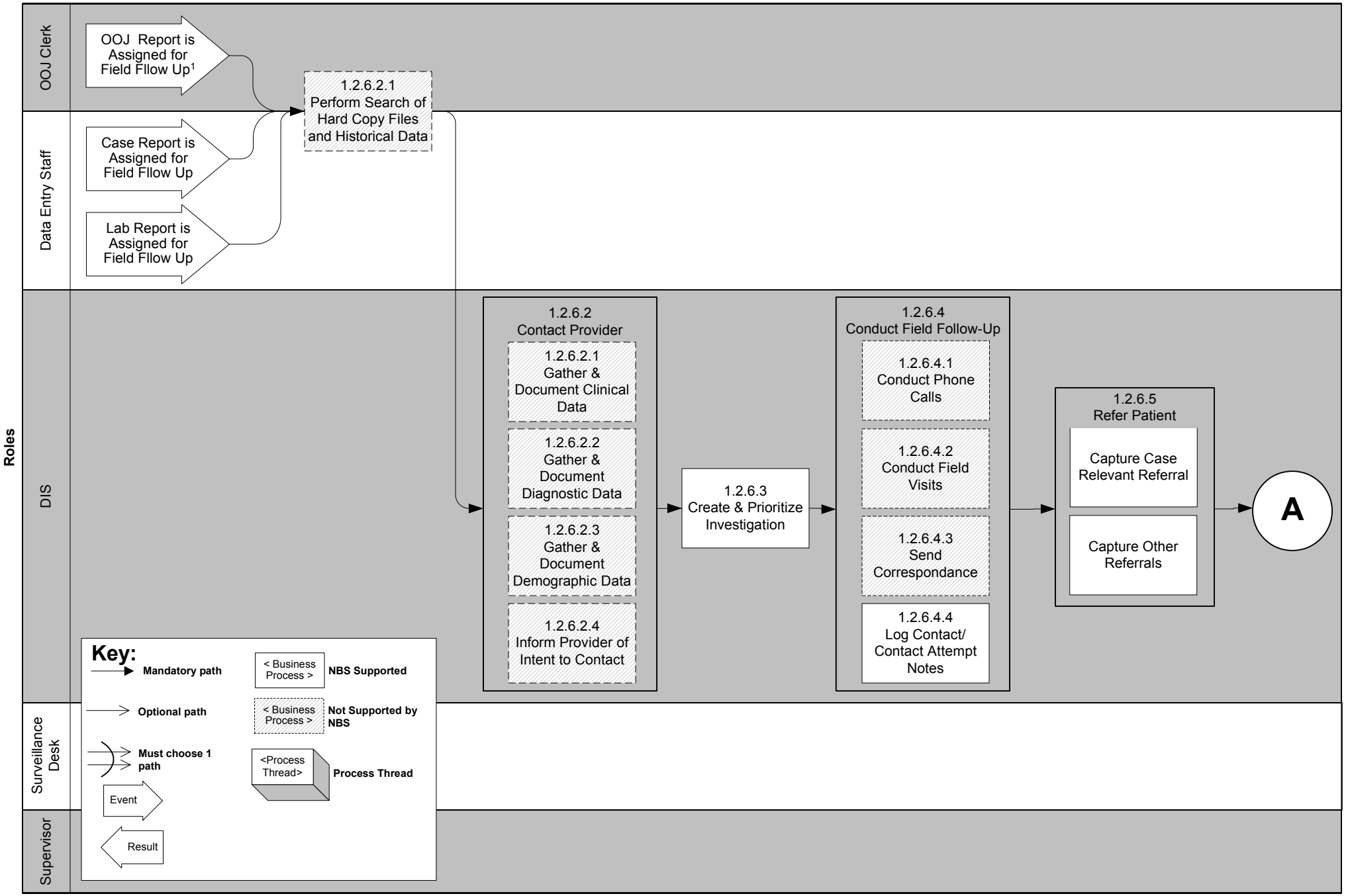


[1]Only for labs and case reports - not for contacts. Contacts would not be routed for surveillance desk follow up.

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.2.6 - Perform Field Follow-Up* (Page 1 of 2)

STD PAM
Surveillance

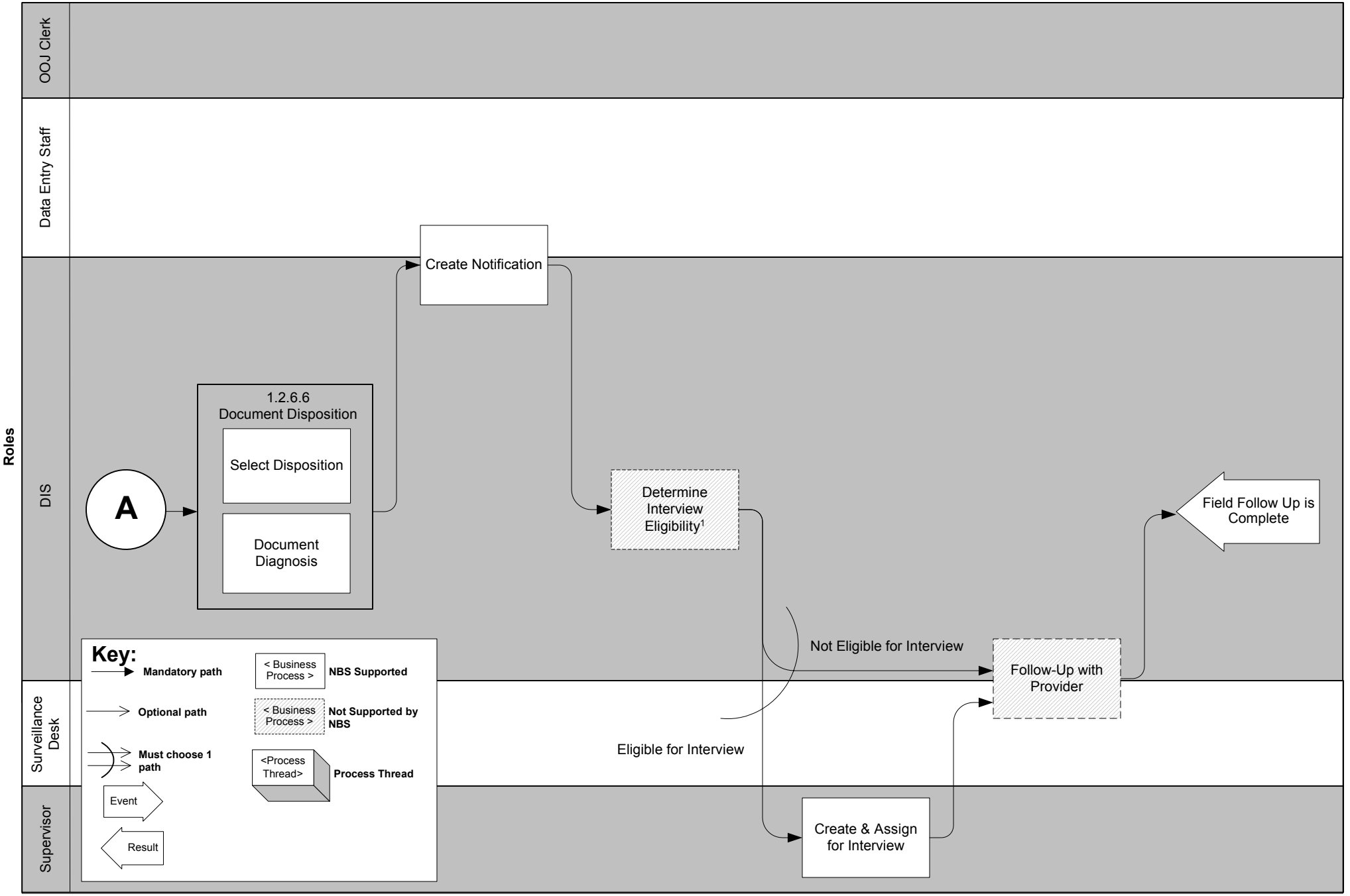


[1]Includes case reports, lab reports, and contacts.

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.2.6 - Perform Field Follow-Up* (Page 2 of 2)

STD PAM
Surveillance

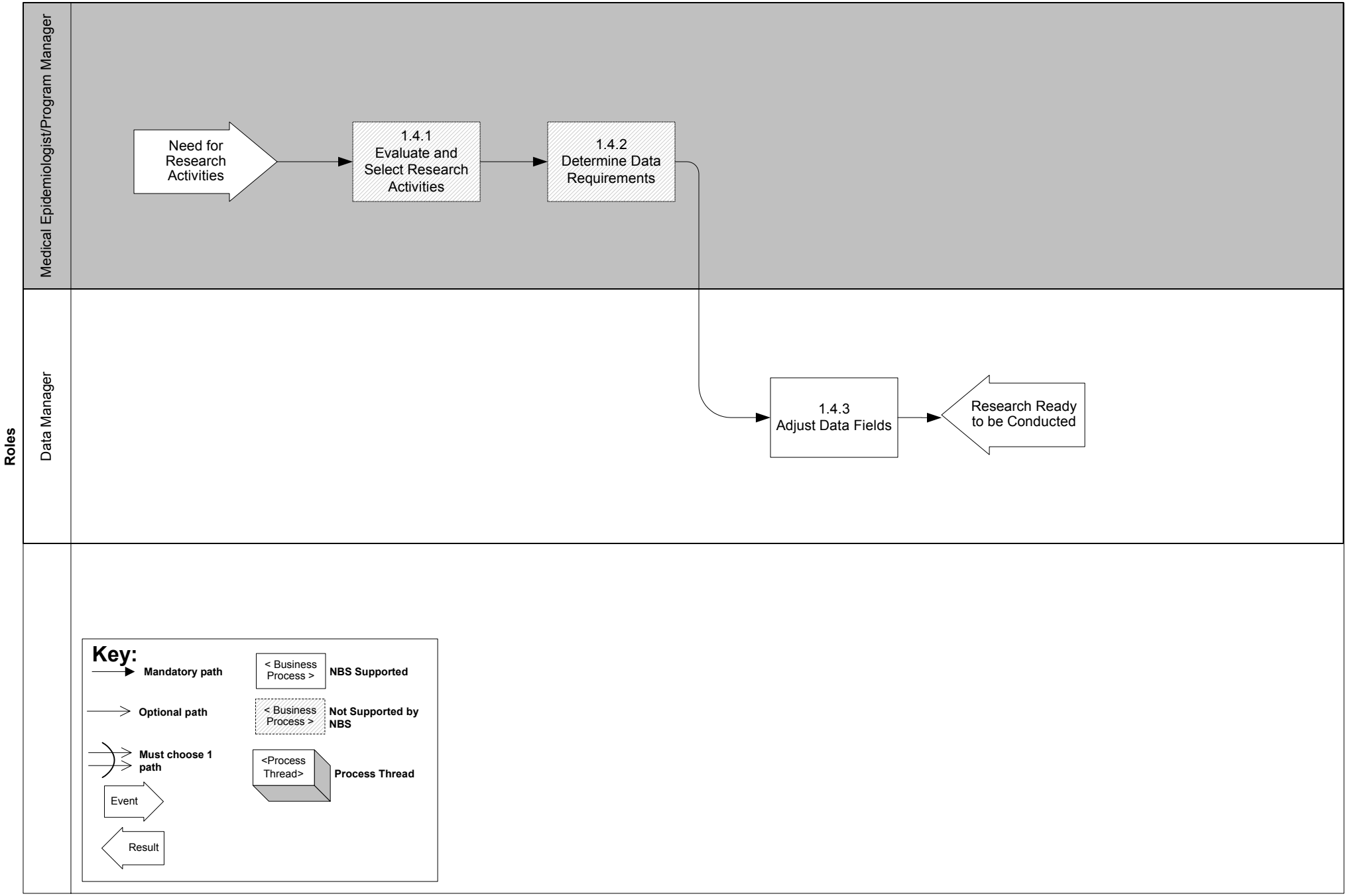


NOTE: Some states require physicians permission to perform an interview.
[1]Determining interview eleigibility will not be system-determined for the first release of the STD PAM.

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.4 - Research*

STD PAM
Surveillance

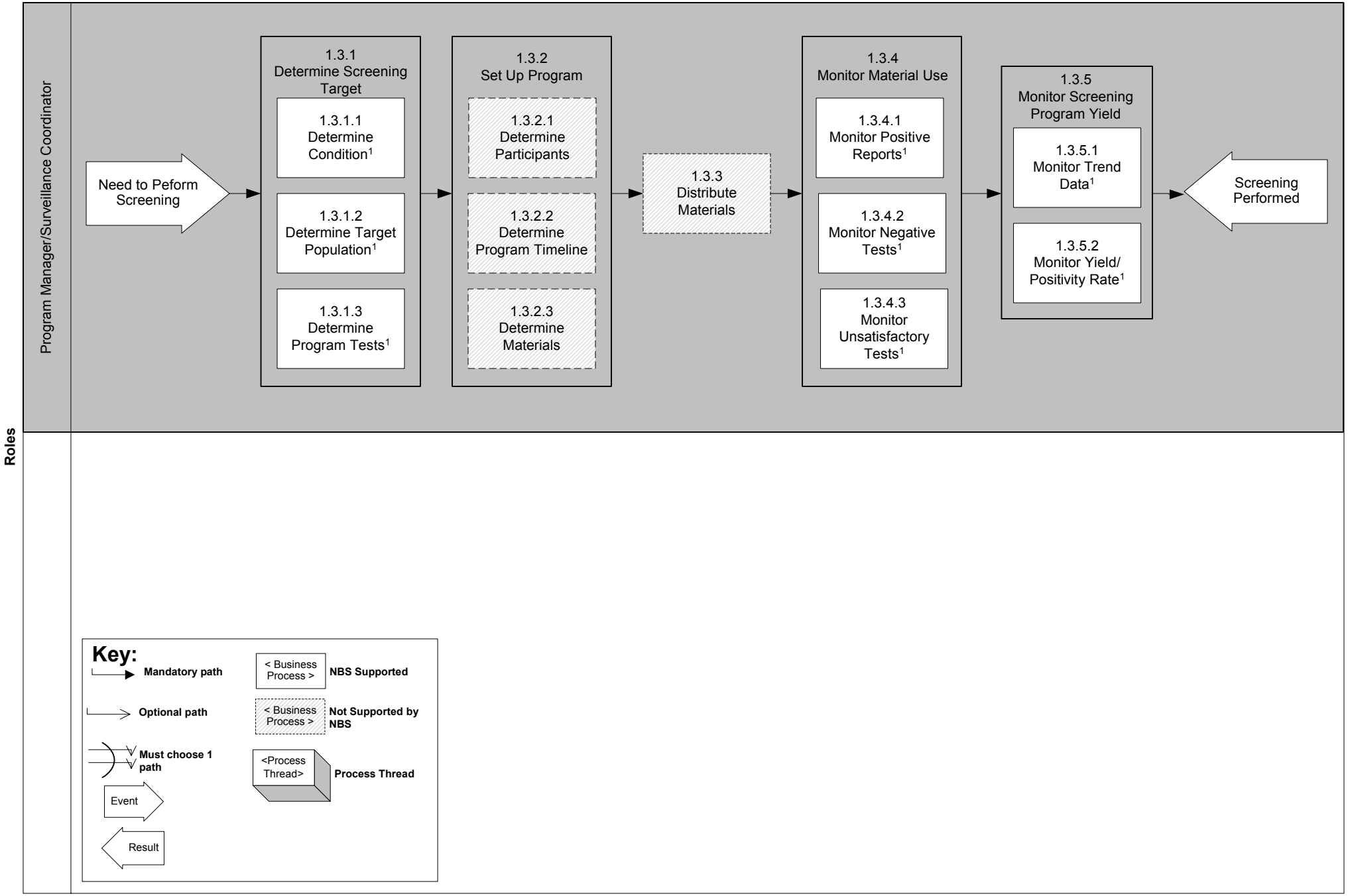


1.4.3 - Local use variables.

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.3 - Screening*

STD PAM
Surveillance

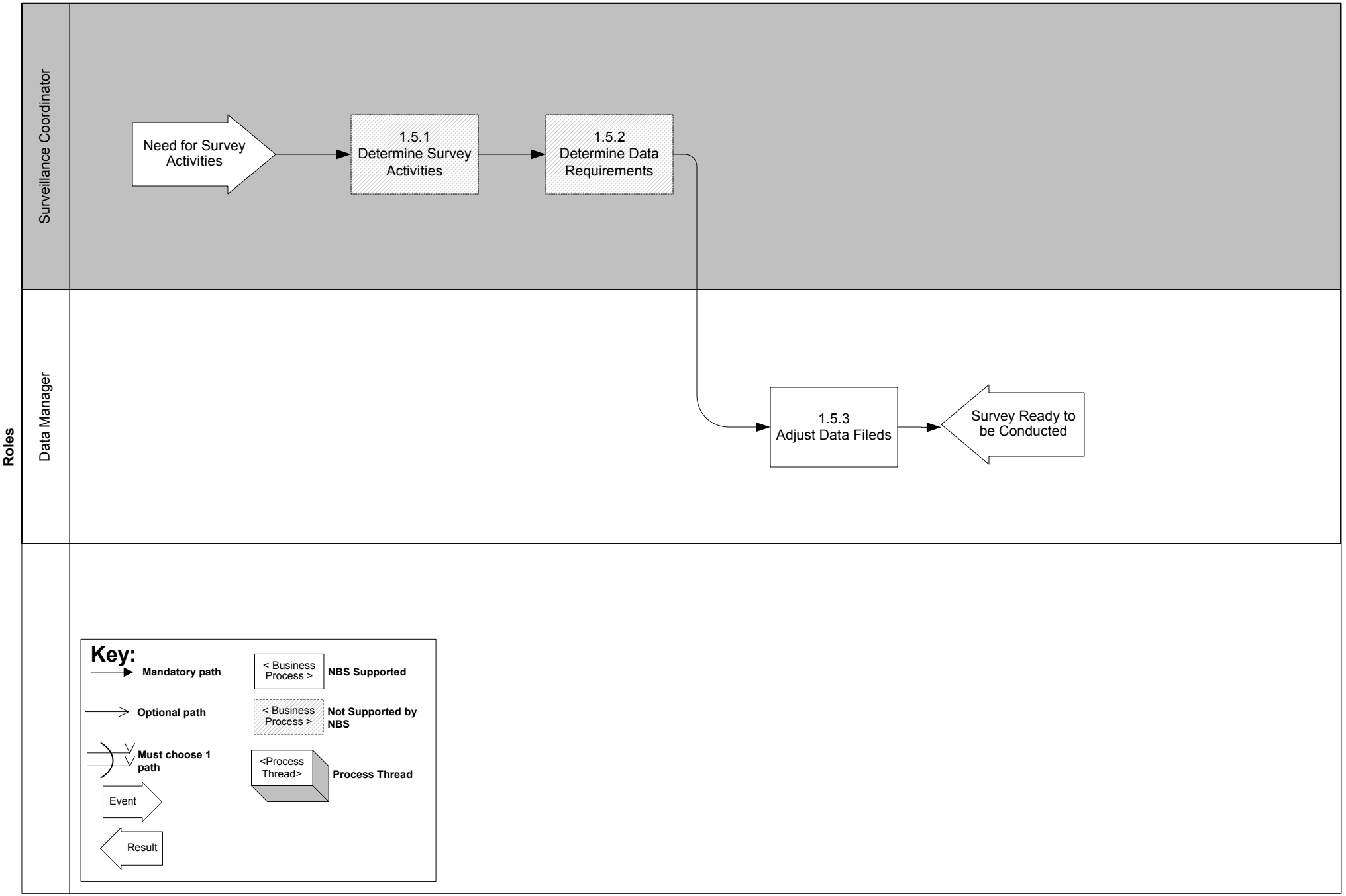


[1]This functionality will be handled through reporting

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

Business Process Flow Diagram
1.5 - Surveys*

STD PAM
Surveillance



1.5.3 - Local use variables.

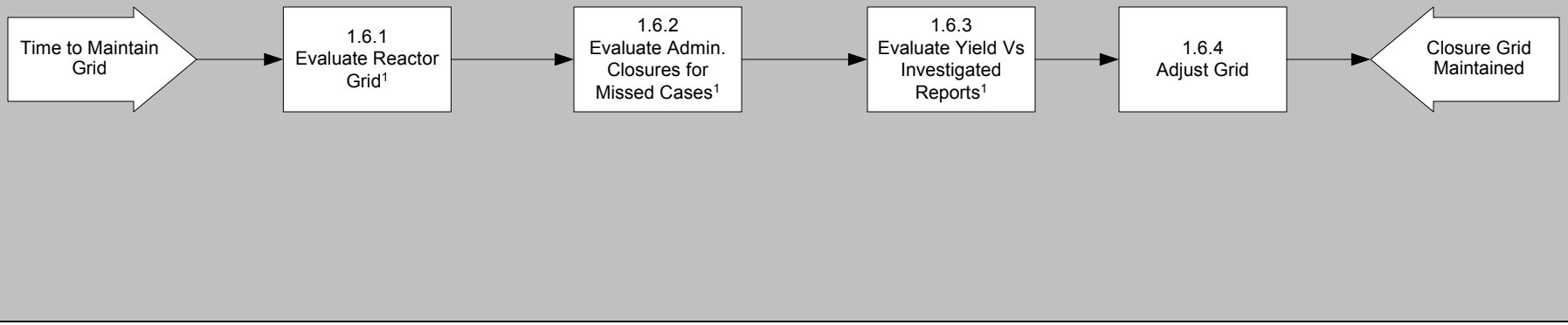
*Note: This is a representative flow and does not exhaustively analyze all possible scenarios

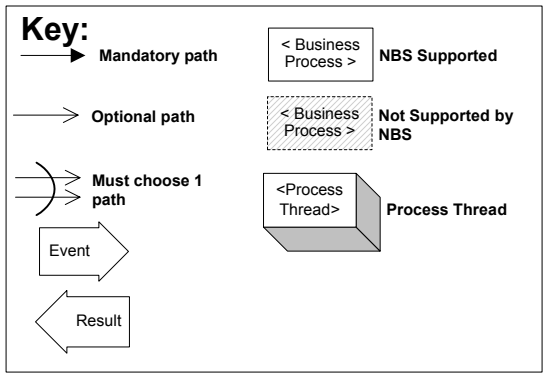
Business Process Flow Diagram
1.6 - Maintain Administrative Closure Grid*

STD PAM
Surveillance

Roles

Surveillance Coordinator/Epidemiologist





[1]This functionality will be handled through reporting
1.6.4 - The system will capture/allow edits to a syphilis Reactor (Admin. Closure) Grid.

*Note: This is a representative flow and does not exhaustively analyze all possible scenarios